

Application No. 09/603,812

VERSION WITH MARKINGS TO SHOW CHANGES MADE

1        2.        (Twice Amended) The implant as set forth in claim 1 wherein each of the energy  
2 storage means comprises a buffer capacitor ~~[, and wherein each of the energy storage means~~  
3 ~~is designed to charge up said buffer capacitor].~~

1            3.        (Twice Amended) The implant as set forth in claim 2 wherein the buffer  
2 capacitor ~~[for the energy storage means]~~ for the telemetry transmitter and the buffer capacitor  
3 ~~[for the energy storage means]~~ for the telemetry receiver are of different sizes.

1            5.        (Twice Amended) The implant as set forth in claim 2 wherein the buffer  
2 capacitor ~~[for the energy storage means]~~ for the telemetry transmitter is charged up  
3 immediately prior to a transmission procedure and the buffer capacitor ~~[for the energy storage~~  
~~means]~~ for the telemetry receiver is charged up immediately prior to a reception procedure.

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